Date: Tue, 1 Mar 94 04:30:26 PST

From: Ham-Equip Mailing List and Newsgroup <ham-equip@ucsd.edu>

Errors-To: Ham-Equip-Errors@UCSD.Edu

Reply-To: Ham-Equip@UCSD.Edu

Precedence: Bulk

Subject: Ham-Equip Digest V94 #48

To: Ham-Equip

Ham-Equip Digest Tue, 1 Mar 94 Volume 94 : Issue 48

Today's Topics:

htx-202 audio mod (?)
Low Power CW Equipment
 Mobile ant 4 sale

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available (by FTP only) from UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text herein consists of personal comments and does not represent the official policies or positions of any party. Your mileage may vary. So there.

Date: 27 Feb 1994 14:34:53 -0500

From: ihnp4.ucsd.edu!swrinde!gatech!usenet.ins.cwru.edu!nigel.msen.com!yale.edu!

noc.near.net!news.delphi.com!news.delphi.com!not-for-mail@network.ucsd.edu

Subject: htx-202 audio mod (?)

To: ham-equip@ucsd.edu

I just purchased an HTX-202. Salesman said it just arrived. Are new models afflicted with same problem? How can one tell the difference between revisions? Can't test it yet, still waiting for mail from FCC!

Date: 27 Feb 1994 23:48:28 GMT

From: ihnp4.ucsd.edu!library.ucla.edu!europa.eng.gtefsd.com!

howland.reston.ans.net!usenet.ins.cwru.edu!news.ysu.edu!yfn.ysu.edu!

ag821@network.ucsd.edu

Subject: Low Power CW Equipment

To: ham-equip@ucsd.edu

In a previous article, upchuk@gagme.wwa.com (Gerald C. Greenwood) says:

>Having been away from the hobby for some time I would like some information >from anyone out there concerning ready made QRP CW transeivers. Single or >multiple band. Does anyone still make such things? If so, how many different >ones are available?

MFJ makes single band QRP CW rigs you can get a built in keyer accessory or audio filter..they are often on the net for as little as \$100-\$140.

A used Ten Tec Century 22 isn't much and works great at up to 20 watts out with built in audio filter..it is a Direct Conversion receiver..but a good one. The 21 is older model with built in power supply.. but recommend the 22 over the 21.. they are both bultiband..the 22 does 10,15,20,30,40,80 meters.

73

Jeff, AC4HF
-Jeff M. Gold, AC4HF
Manager, Academic Computing Support
Tennessee Technological University

Date: 27 Feb 1994 17:39:38 -0600

From: ihnp4.ucsd.edu!swrinde!cs.utexas.edu!not-for-mail@network.ucsd.edu

Subject: Mobile ant 4 sale To: ham-equip@ucsd.edu

I have a new Texas Bug Catcher with the 6 foot mast, bottom matching coil and better top coil (no capacitance hat) works down to 80 meters. I bought it for article.. mounted, tested and now need to sell it. It was an over \$200 antenna.. I will sell for \$140 shipped continental us.

email.. or days (615)372-3979 eve (6150526-8589

Jeff, AC4HF

Date: 27 Feb 1994 21:45:19 GMT

From: ihnp4.ucsd.edu!sdd.hp.com!col.hp.com!bobw@network.ucsd.edu

To: ham-equip@ucsd.edu

 $References < ah 301-210294080950@sy_j.pgh.wec.com>, < CLn8o3.E4p@cbnewsm.cb.att.com>, < CLn8o3.E4p@cbnewsm$

<2kqskt\$c3v@news.delphi.com>

Subject: Re: htx-202 audio mod (?)

MAHJMAC@DELPHI.COM (mahjmac@news.delphi.com) wrote:

- : I just purchased an HTX-202. Salesman said it just arrived. Are new models
- : afflicted with same problem? How can one tell the difference between
- : revisions? Can't test it yet, still waiting for mail from FCC!

Its unfortunate that the original poster referred to the deviation problem as a "mod". Most (all?) rigs have a deviation (modulation) adjustment. Apparently, RS was setting them too low on their early production units. So chances are today's radio is just like yesterday's except the adjustment is set differently.

Bob Witte / bobw@col.hp.com / Hewlett Packard PMO / KBOCY / (719) 590-3230
